

THAT WHICH IS CLAIMED:

1. A multi-use move, lift and support device, comprising:

5 a step ladder frame having a handle at a first end and a pair of elongated  
legs extending to a second end;  
a hand truck frame having elongated legs extending to a second end;  
a plurality of steps attached to the step ladder frame;  
at least one hinge that pivotally connects the step ladder frame to the hand  
truck frame; and  
10 an anti-wobble hook pivotally connected to the hinge for locking the  
relative position of the step ladder frame and hand truck frame when in a step  
ladder configuration, wherein the anti-wobble hook is actuated under gravity.

2. The device of Claim 1, wherein a top step of the plurality of steps is pivotally  
15 connected to the step ladder frame to be pivotable between a lowered step position and an  
upright stored position.

3. The device of Claim 2, wherein one of said plurality of steps is configured to  
actuate the anti-wobble hook to disengage the anti-wobble hook when pivoted into the  
20 upright position.

4. The device of Claim 1, wherein said anti-wobble hook is substantially J-shaped.

5. The device of Claim 1, wherein said hinge comprises a substantially U-Shaped  
25 bracket that has at least one notch wherein said notch engages a pin attached to said hand  
truck frame.

6. The device of Claim 5, wherein said anti-wobble hook secures said pin into said  
notch.

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7. The device of Claim 1, wherein the anti-wobble hook includes means for resisting the over-rotation of the steps of the step assembly when in a dolly configuration.

8. A multi-use move, lift and support device, comprising:

a step ladder frame having a handle at a first end and a pair of elongated legs extending to a second end;

5 a hand truck frame pivotally connected to the step ladder frame at a first end and elongated legs extending to a second end;

a pin connected to the hand truck frame;

a step assembly attached to the step ladder frame, and having a plurality of steps pivotally attached to the elongated legs;

10 at least one hinge that connects the step ladder frame to the hand truck frame, wherein the hinge comprises a bracket that has an arcuate surface comprising at least one notch such that the configuration of the device can be modified by positioning the pin in at least one notch; and

15 an anti-wobble hook pivotally connected to the hinge for locking the pin into one notch of the hinge when in a step ladder configuration, wherein the anti-wobble hook partially wraps around the bottom portion of the pin to secure the pin into the notch.

9. The device of Claim 8, wherein a top step of the plurality of steps is pivotally connected to the step ladder frame to be pivotable between a lowered step position and an upright stored position.

25 10. The device of Claim 9, wherein one of said plurality of steps is configured to actuate the anti-wobble hook to disengage the anti-wobble hook when pivoted into the upright position.

11. The device of Claim 8, wherein said anti-wobble hook is substantially J-shaped.

12. The device of Claim 8, wherein the anti-wobble hook includes means for resisting the over-rotation of the steps of the step assembly when in a dolly configuration.

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13. A step ladder device, comprising:

a step ladder frame having a handle at a first end and a pair of elongated legs extending to a second end;

5 a hand truck frame pivotally connected to the step ladder frame at a first end and elongated legs extending to a second end;

a pin affixed to the hand truck frame;

a step assembly attached to the step ladder frame, and having a plurality of steps pivotally attached to the elongated legs;

10 at least one hinge that connects the step ladder frame to the hand truck frame, wherein the hinge comprises a bracket that has at least one notch that interfaces with the pin to secure the step ladder frame and the hand truck frame in a fixed position; and

15 an anti-wobble hook pivotally connected to the hinge for locking the pin into the notch of the hinge when in a step ladder configuration, wherein the anti-wobble hook partially wraps around the bottom portion of the pin to secure the pin into the notch.

14. The device of Claim 13, wherein a top step of the plurality of steps is pivotally connected to the step ladder frame to be pivotable between a lowered step position and an upright stored position.

15. The device of Claim 14, wherein one of said plurality of steps is configured to actuate the anti-wobble hook to disengage the anti-wobble hook when pivoted into the upright position.

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16. The device of Claim 13, wherein said anti-wobble hook is substantially J-shaped.

17. The device of Claim 13, wherein the anti-wobble hook includes means for resisting the over-rotation of the steps of the step assembly when in a dolly configuration.

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